

GABRYS, Aleksander; WYSOCKA, Irena

Water solution of vitamin D-3 in the treatment of postoperative tetany. Pol. tyg. lek. 20 no.31:1160-1162 2 Ag '65.

1. Z II Kliniki Chirurgicznej Slaskiej AM w Katowicach (Kierownik: prof. dr. med. Jozef Gasinski).

GRZBIELA, Jacek; FRYCZKOWSKI, Marian; WYSOCKA, Irena

Anesthesia in the surgery of cleft lips and palate. Wiad. lek.
18 no. 21:1643-1646 1 N ' 65.

1. Z II Kliniki Chirurgicznej Slaskiej AM w Zabrze (Kierownik:
prof. dr. J. Gasinski).

WYSOCKA J

Analytical Abst.
Vol. 1 No. 4
Apr. 1954
Inorganic Analysis

680. Amperometric determination of phosphoric acid with ferric chloride. ~~W. Hulsicki~~ ^{(by) Chlew} ~~W. Hulsicki~~ ^{W. Hulsicki} and J. Wysocka (Ann. Univ. M. Curie-Skłodowska, AA, 1951, 6, 169-175).—The small solubility of FePO_4 in solutions of pH > 2.4 is made use of in amperometric titrations of PO_4^{3-} with FeCl_3 and a rotating platinum micro-electrode. The potential applied is 0.1 to 0.2 V and the error varies between 0.2 and 2.5 per cent. S. K. LACHOWICZ

9-2-54
8/8

WYSOCKA, J.

"The necessity for a knowledge of mathematics in the work of a meteorologist and of a hydrologist" p. 9 (Gazeta Obserwatora, Vol. 6, No. 8, Aug. 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress, March 1954, Uncl.

WYSOCKA, Janina

POLAND/Chemical Technology - Chemical Products and Their
Application. Carbohydrates and Refinement

I-26

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 13794

Author : Zaleski Jerzy, Wysocka Janina

Title : Effect of Ethyl Alcohol on Optical Activity of Saccharose

Orig Pub : Wplyw alkoholu etylowego na skrecalnosc optyczna sacharozy
Gaz. cukrown., 1955, 57, No 10, 180-181

Abstract : It was found that the presence of alcohol causes the
exaggerated results obtained on polarimetric determina-
tion of sugar. The error increases with increasing
content of alcohol in the solution. Duration of storage
of alcohol-containing solutions affects the results of
determinations.

Card 1/1

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P/014/60/039/008/001/002
A224/A026

AUTHORS: Hubicki, Włodzimierz; Wiącek, Kazimierz; Wysocka, Janina

TITLE: A New Method of Lanthanum Isolation From a Mixture of Rare-Earth Elements

PERIODICAL: Przemysł Chemiczny, 1960, Vol. 39, No. 8, pp. 507 - 509

TEXT: A simple method of isolating lanthanum from a mixture of rare-earth elements is given. The method consists in repeated leaching of cerium-free lanthanides with an NH_4NO_3 solution. Experiments were conducted with phosphate concentrate originating from Kola apatites and containing about 15% of rare-earth elements. The concentrate was supplied by Docent Doctor T. Mazgaj, the Director of the Instytut Nawozów Sztucznych (Institute of Synthetic Fertilizers) in Tarnów. During the experiments, lanthanum oxide (La_2O_3) of about 99% purity was obtained after three leachings. The repetition of the process leads to a more complete isolation of lanthanum oxide from the mixture. There are: 1 figure, 1 table and 10 references: 4 German, 4 English and 2 Soviet. ✓

ASSOCIATION: Katedra Chemii Nieorganicznej Uniwersytetu Marii Curie-Skłodowskiej w Lublinie (Department of Inorganic Chemistry at the Maria Curie-Skłodowska University in Lublin)

SUBMITTED: March 23, 1960

Card 1/1

WYSOCKA, Janina; WIACEK, Kazimiera

Separation of lanthanides by etching with ammonium salt solutions.
Przem chem 39 no.9:569-571 S '60.

1. Katedra Chemii Nieorganicznej, Uniwersytet Marii Curie-Sklodowskiej,
Lublin

WYSOCKA K.
GLOWACKA, Mirosława; PYTEL, Aleksy; URBANIKOWA, Halina; WYSOCKA, Krystyna

Case of pulmonary resection in a 3 1/2 year-old child with miliary tuberculosis complicated by bronchopleural fistula. Gruzlica 25 no.9:747-751 Sept 57.

1. Z II Kliniki Dziecięcej A. M. w Warszawie Kierownik: prof. M. Michałowicz. Z Kliniki Chirurgii Dziecięcej A. M. w Warszawie Kierownik: prof. J. Kossakowski. Z Zakładu Radiologii Pediatricznej A. M. w Warszawie Kierownik: prof. K. Rowinski.

(PNEUMONECTOMY, in various dis.
miliary tuberc. with bronchopleural fistula in child.,
case report (Pol))

(TUBERCULOSIS, MILIARY, in inf. & child
with bronchopleural fistula, case report (Pol))

Wysocka, L.

PLACHECKA, M.; SZAJEWSKI, J.; WYSOCKA, L.; z techniczna wspolpraca
A. Kozlowskiej.

Posttransfusional complications based on material of the
Internal Disease Clinic of Warsaw. Polskie arch. med. wewn.
26 no.12:1819-1823 1956.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Warszawie Kierownik:
prof. dr. nauk med. A. Biernacki. Warszawa, ul. Nowogrodzka 59.
I Klinika Chorob Wewnetrznych A.M.

(BLOOD TRANSFUSION, compl.
in internal dis., statist. (Pol))
(MEDICINE, INTERNAL, statist.
posttransfusional compl. (Pol))

WYSOCKA, Maria, inz.

Growing importance of hydrogeology. Gosp wodna 23 no.7:265
Jl '63.

WYSOCKA R. Plonica a paciorkowce krwiobojcze (hemolityczne) Scarlet fever and haemolytic streptococci Przegląd Lekarski, Cracow 1949, 5/10 (314-317)

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

WYSOCKA, W.; Czernicki, S.; Gwozdz, J.

Actual weight tolerances of pressure-welded and seamless tubes. p. 367.
(NORMALIZACJA. Vol. 24, no 7, July 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

WIEWIOROWSKI, M.; ~~P~~ARTZ, J.; WYSOCKA, W.

Lupin alkaloids. On the composition of the high-boiling fraction of *Lupinus albus* alkaloids. *Bul chim PAN* 9 no.11:715-719 '61.

1. Department of Organic Chemistry, A.Mickiewicz University, Poznan Institute of Biochemistry and Biophysics, Poznan Branch, Polish Academy of Sciences. Presented by J. Suszko.

POLAND

WYSOCKA, Waleria

Dept. of Organic Chemistry, Mickiewicz Univ., Poznan (Katedra
Chemii Organicznej UAM w Poznaniu)

Wroclaw, Wiadomosci chemiczne, No 7, July 1965, pp 535-536

"Determination of the construction and configuration of the
components of the high-boiling fraction of alkaloids from
Lupinus albus." (Doctoral thesis)

LICHT, Edward; WYSOCKA-IGNATOWSKA, Zofia

Problem of cerebral aneurysm. Pediat. polska 34 no.5:718-721 May 59.

1. Z Kliniki Chorob Dzieciacych Pomorskiej A.M. w Szczecinie Kierownik:
prof. dr med. B. Bornicki. Adres: Szczecin, ul. Unit Lubelskiej, Klinika
Pediatria P.A.M.

(CEREBRAL ANEURYSM, in inf. & child,
(Pol))

LICHT, B.; WYSOCKA-IGNATOWSKA, Z.; NOWOTARSKA, T.

Skin tests with distreptase as one of diagnostic methods in rheumatic disease. *Pediat. polska* 34 no.9:1147-1152 Sept 59.

1. Z II Kliniki Chorob Dzieci P. A. M. w Szczecinie Kierownik: prof. dr med. B. Gornicki.

(STREPTODORNASE AND STREPTOKINASE)
(RHEUMATIC FEVER, diag.)

LICHT, E.; WYSOCKA-IGNATOWSKA, Z.; NOWOTARSKA, T.; RYDZEWSKA, E.

Evaluation of streptokinase skin test, erythrocyte sedimentation
and antistreptolysin test in rheumatic disease in children.

Pediat. polska 36 no.4:381-386 '61.

1. Z II Kliniki Chorob Dzieci PAM w Szczecinie Kierownik: prof.
dr med. B. Gornicki.

(RHEUMATISM diag)	(BLOOD SEDIMENTATION)
(STREPTOKINASE)	(ANTISTREPTOLYSIN)

LEDOCHOWSKI, Zygmunt; LEDOCHOWSKI, Andrzej; RADZIKOWSKI, Czesław; WYSOCKA-SKRZELA, Barbara; KONOPA, Jerzy; JURKIEWICZ, Zbigniew

Research of tumor inhibiting compounds. IX. The synthesis of N,N-dimethylaminobutylaminobenzacridines and some remarks on the relation between tumor inhibiting activity and structure of some acridine and quinoline derivatives and some semi-products for their synthesis. Roczniki chemii 35 no.4:899-905 '61.

1. Department of Technology of Medicaments, Technical University, Gdansk, Department of Organic Synthesis, Polish Academy of Sciences, Laboratory No. 8, Gdansk and Department of Pathological Anatomy, Academy of Medicine, Gdansk.

LEDOCHOWSKI, Andrzej; LEDOCHOWSKI, Zygmunt; RADZIKOWSKI, Czeslaw;
WYSOCKA-SKRZELA, Barbara; KOZINSKA, Barbara; CZECHLOWSKA, Teresa;
MICKIEWICZ, Olcha; PAC-POMARNACKA, Elzbieta

Research on tumor inhibiting compounds. XI. Rocz chemii
36 no.5:827-833 '62.

1. Department of Technology of Medicaments, Technical University,
Gdansk, Laboratory No.8. Institute of Organic Synthesis, Polish
Academy of Sciences, Gdansk, Department of Pathological Anatomy,
Medical Academy, Gdansk.

WENCLEWSKI, Alojzy; WYSOCKA-WENCLEWSKA, Irena

Arylsulfate sulfohydrolase activity in the brain of domestic chicken during ontogenetic development. Acta physiol. Pol. 16 no.2:245-249 Mr-Ap'65.

1. Klinika Neurologiczna Akademii Medycznej w Poznaniu (Kierownik: doc. dr. M. Wender); Wojewodzka przychodnia Specjalistyczna w Poznaniu (Dyrektor: dr. W. Wlodarski).

WYSOCKI, A. and others.

Agricultural fairs and exhibitions, p. 16. (ROLNIK SPOLDZIELCA, Warszawa, Vol. 7, no. 21, Nov. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,
Uncl.

WYSOCKI, A.

Information work for scientific research. Akt probl inf dok
7 no.5:8-21 S-O '62.

WYSOCKI, Adam

Central information publications of the All-Union Scientific-
Technical Information of the U.S.S.R. Akt probl inf dok 7 no.6:28.
33 N-D '62.

WYSOCKI, Adam

Library of the Polytechnic University in Delft and the European
Translation Center. Akt probl inf dok 8 no.1:16-19 Ja-F '63.

WYSOCKI, Antoni, mgr inz.

The "Open Day" in the A 10 Works. Wiad elektrotech 30 no.10:
346-348 0 '62.

WYSOCKI, Antoni, mgr inz.

, Open house in the A 10 Switchgear Apparatus Production Plant.
Wiad elektrotechn 30 no.10:346-348 0 '62.

LUKASZEWICZ, Marian; WYSOCKI, Antoni

Secondary emission from the anode of a receiving tube.
Przeegl elektroniki 5 no. 6 285-290 Je '64.

1. Technical University, Wroclaw.

WYSOCKI, Czeslaw, mgr.

Difficulties of the metallurgical works in adjustment to the
present requirements in organization of the sale of rolled products.
Wiad hut 16 no.2:60-61 F '60.

WYSOCKI, Czeslaw, mgr

Possibilities of better utilization of sintering installations in iron works and steelworks. Wlad hut 16 no.4:116-118 Ap '60.

BORZYNSKA, Bozena; JONCZYK, Barbara; SYROWATKA, Tadeusz; WYSOCKI, Eugeniusz

Preliminary evaluation of antibacterial properties of arydl soaps.
Przegl. epidem. 15 no.3:325-329 '61.

1. Z Laboratorium Technologicznego Dezynfekcji, Dezynsekcji,
Deratyzacji Ministerstwa Zdrowia i Opieki Spolecznej Kierownik:
dr Konrad Zembrzuski.
(ANTISEPTICS) (SOAPS)

WYSOCKI, Eugeniusz; ZIOMBSKI, Henryk

Influence of various fats on the occurrence of changes in the teeth and paradentium in rats. Roczn panstw zaki hig 14 no.4:299-306 '63.

1. Department of Feeding Hygiene, State Institute of Hygiene, Warsaw.

WYSOCKI, Eugeniusz

Results of using commercially produced diet in breeding laboratory rats. Roczn panstw zakl hig 14 no.6:477-484 '63.

1. Department of Nutrition Hygiene, State Institute of Hygiene, Warsaw.

WYSOCKI, Eugeniusz

Nutrition and dental caries. Pt.7. Roczn. panstw. zakl. hig.
14 no.4:429-435 '65.

1. Z Instytutu Żywności i Żywienia w Warszawie (Dyrektor: prof.
dr. A. Szczygiel).

SKURSKA, Zofia; LUKASZEWICZ, Benon; WYSOCKI, Jan; SYPULOWA, Alicja; TOMASZEWSKA, Zofia

Adenovirus etiology of pseudodiphtheritic conjunctivitis. Arch. immun. ther. exp. 12 no.3:370-378 '64.

1. Infectious Diseases Department and Ophthalmologic Department, City Hospital, Swidnica; Department of Virology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

ORYTNER, Stanisław; OSINSKI, Henryk; TAYTSCH, Florentyna Zofia;
WISOCKI, Jan

An epidemic of serous meningitis caused by the ECHO virus.
Przegl. epidem 17 no. 4:307-311 '63

1. Z Oddziału Zakaznego Szpitala Powiatowego w Swidnicy
(ordynator: lek. J. Wysocki) i z Zakładu Wirusologii PZH
w Warszawie (kierownik: prof. dr. F. Przemyski).

*

POLAND

WYSOKOWSKI, Janusz, Department of Pharmacology (Zaklad Farmakologii), AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. P. KUBIKOWSKI)

"Enzymatic Metabolism of Catecholamines."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 16, 15 Apr 63, pp 578-580.

Abstract: Review article on the biochemistry of neuron-secreted hormones and its contribution to brain processes and adjustment to environment. It centers on the metabolism of the biogenic amines, with particular discussion of the enzymatic inactivation of catecholamines. This can occur via oxidative deamination, methylation, condensation with sulphuric or glycuronic acid, or oxidation to adrenochrome. Author discusses the variation in this inactivation in healthy individuals and schizophrenics, experiments with these substances to induce temporary insanity, and the light these findings throw on related and still uninvestigated problems. There are 20 references, of which four (4) are Polish, one each French and Swiss, and the others English.

1/1

- END -

1588, 2434, 2542

CSO: 2000-N

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POLAND

WISOCKI, J., of the No 1 Infectious Diseases Clinic, School of Medicine (I Klinika Chorob Zakaznych Akademii Medycznej), Warsaw. Doc. Dr. K. Rachon, Head.

"The Influence of Corticoids on Results of the Thymol Test in Patients with Viral Hepatitis"

Warsaw, Przegląd Epidemiologiczny, Vol 20, No 3, 1966, pp 305-309.

Abstract: No clear influence of corticoids on the thymol test levels was found in patients with viral hepatitis and convalescents examined 1-7 years after the disease. Serum gamma- and beta-globulin levels and lipoprotein levels were also unaffected.

Contains 1 Table and 12 references (6 Polish and 4 Western and 2 German-language).

WYSOCKI, Jozef; NIEWIAROWSKI, Stefan; RACHON, Klementyna

Behavior of glutamic-acetic and racemic acid transaminase and aldolase during the course of infectious hepatitis. Polski tygod.lek. 15 no.38:1445-1449 19 S '60.

1. Z I Kliniki Chorob Zakaznych A.M. w Warszawie; kierownik: doc. dr K.Rachon.

(HEPATITIS INFECTIOUS blood)

(ALDOLASE blood)

(TRANSAMINASES blood)

WYSOCKI, Jozef

Infectious hepatitis and pregnancy. Przegl. epidem. 16 no.2:195-197 '62.

1. Z I Kliniki Chorob Zakaznych AM w Warszawie Kierownik: prof. dr K. Rachon.

(PREGNANCY compl) (HEPATITIS INFECTIOUS in pregn)

WYSOCKI, Jozef, prof. mgr inż. (Gdansk)

Aerodynamic properties of wings with leading edge flaps.
Techn lotn 19 no. 4: 85-92 Ap '64.

WYSOCKI, Jozef

Serum-leucyl-aminopeptidase activity in diseases of the liver,
bile ducts and pancreas. Przegl. epidemiol. 19 no.1:119-121
'65

1. Z I Kliniki Chorob Zakaźnych Akademii Medycznej w Warszawie
(Kierownik: prof. dr. med. K. Rachon).

WYSOCKI, Jozef

Toxico-allergic hepatitis. Pol. tyg. lek. 20 no.34:1296-1299
23 Ag '65.

1. Z I Kliniki Chorob Zakaznych AM w Warszawie (Kierownik:
doc. dr. med. K. Rachon).

WYSOCKI, Jozef

Ultrastructure and enzymatic functions of the liver cell.
Pol. arch. med. wewnet. 35 no.7:1031-1036 '65.

1. Z I Kliniki Chorob Zakaznych AM w Warszawie (Kierownik:
doc. dr. med. K. Rachon).

L-43814-56 EWT(1)/EWP(m)/EWP(w)/EWP(v)/T-2/EWP(k) IJP(c) WW/EM

ACC NR: AT6030221

(N)

SOURCE CODE: PO/2545/65/000/006/0003/0022

AUTHOR: Wysocki, Józef

56

ORG: Department of Mechanics, Technical University, Gdansk (Katedra Mechaniki Politechniki Gdanskiej)

B+1

TITLE: An approximation method for calculating a propeller of given geometric parameters operating in an oblique flow

26

SOURCE: Danzig. Politechnika. Zeszyty naukowe, no. 63, 1965. Budownictwo okretowe, no. 6, 3-22

TOPIC TAGS: calculation, propeller blade, marine engineering, HYDRODYNAMICS, FLOW VELOCITY

ABSTRACT: An approximation method for calculating the hydrodynamic characteristics of a propeller, with given geometric parameters, operating in an oblique flow is presented. This method, based on the theory of flow, the blade theory, and a method developed by professor Witoszynski for calculating the axial flow velocities in the propeller rotation plane as a function of the speed of advance, gives a sufficiently accurate approximation of the hydrodynamic characteristics of a free operating propeller. Using simplified assumptions, relations are derived for axial and peripheral velocity distributions and the pressure distribution in the propeller rotation plane. Using derived equations for the geometric parameters and the velocity distributions at various speeds of advance and various angles of attack, the axial and peripheral forces, the total thrust in the relative direction of motion, and finally the

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ACC NR: AT6030221

propeller efficiency can be calculated. Experimentally derived and calculated performance data and the effect of an oblique flow on the hydrodynamic characteristics of a free operating propeller are shown. Orig. art. has: 39 formulas and 6 figures. [GE]

SUB CODE: 13/ SUBM DATE: 28Dec63/ ORIG REF: 001/ OTH REF: 004/ ATD PRESS:
5074

Card 2/2 fv

CA WYJUCKI, K.

11E

Free water in human red blood cells (RBC), in subjects both fasting and on high protein diet. Kazimierz Wysocki (Univ. Poznan, Poland). *Polish Acad. Sci. Bull. 1945, 13 pp.* (1945).—No variation in the free water of RBC was found in the contrasting conditions of fasting and high protein intake. The data were made by two methods: direct method (1) based on measurements of RBC vol. in fresh and in Na citrate treated blood samples (Slawinski, *Bull. intern. acad. polon. sci., Classe med.* 1937, 220), and chlorometric method based on det. of Cl content of equal vol. of RBC and serum (Rasseja and S. C.A. 29, 255). Method 1 is more rapid but not as accurate owing to the possibility of RBC wall breaking under osmotic pressure. I. 2. Roberts

Wysocki, K.

HORST, A; WYSOCKI, K.

Determination of blood histamine content. Przegl. leg., Krakow
8 no.1:28-32; contd. 1952. (CJML 22:2)

1. Of the Second Clinic of Internal Diseases (Head--Prof. Jan
Roguski, M. D.) of Poznan Medical Academy.

WYSOCKI, K.;RUSZKOWSKI, M.

Investigations on the content of methionine, tryptophane and tyrosine in the serum protein of patients with diffuse parenchymatous hepatic damage. Bull. Soc. amis sc. Poznan; Ser. C. no.3:35-60 1952. (CML 23:4)

1. Presented before the Commission of Experimental Medicine on Dec. 11, 1950 by M. J. Roguski. 2. Of the Second Clinic of Internal Diseases of Poznan Medical Academy.

HORST, A.; WYSOCKI, K.

Determination of histamine in blood. Przegl. lek., Krakow 8 no.
2:47-51. 1952. (CLML 22:4)

1. Of the Second Clinic of Internal Diseases (Head--Prof. J. Roguski, M. D.) of Poznan Medical Academy.

WYSOCKI, KAZIMIERZ

Wysocki, Kazimierz. Splyw metylotiouracylu na stan bialka surowiczego u chorych z nadczynnoscia tarczycy. Poznan, Nak. Poznanskie Tow. Przyjaciol Nauk, 1952. 15 p. (Poznanskie Towarzystwo Przyjaciol Nauk. Prace Komisji Medycyny Doswiadczalnej, t. 9, zesz. 7) /Influence of methylthiouracil on the level of serum protein in patients with thyrotoxicosis. English and Russian summaries. Tables, bibl.7

SO: Monthly List of East European Accessions, Library of Congress, vol 2, no 10, 1953, uncl.

WYSOCKI, K.

Effect of methylthiouracil on serum proteins in hyperthyroidism.
Posnan. Tow. przyjaciel nauk Wydz. lek. 9 no. 7:1-17 1952. (CML 23:3)

1. Of the Second Internal Clinic (Head--Prof. Jan Roguski, M. D.)
of Posnan Medical Academy.

WYSOCKI, KASIMIERZ

Organic iodine in hyperthyroidism. Kazimierz Wysocki (Univ. Poznan, Poland). *Poznańskie Prace Lekarskie* 10, No. 9, 2-53 (1953) (English summary). - Serum precipitable I (SPI), BuOH-extractable I (BBI), and protein-bound I (PBI) were detd. in the blood of hyperthyroid patients. The results obtained are compared with the clinical course, basal metabolism, and cholesterol level of the serum. The changes brought about by treatment with methylthiourea and the relation between blood I and the amt. of methionine, tryptophan, and tyrosine in the blood are tabulated. The same detns. were done in other pathol. conditions (liver, mental). The following conclusions are drawn: In hyperthyroid patients the org. I in blood may be as high as 300% above the values while are considered normal. Frequently, there is a relation between the org. I and the clinical course and basal metabolism (to BBI). The detn. of org. I shows clearly whether one has to deal with hyperthyroidism or with mental disease; this detn. can be used as a substitute in cases in which it is impossible to get a reliable BBI, e.g. after thyroidectomy the BBI is normal but the org. I is low. The cholesterol detn. is not as reliable as the I detn. for the discovery of an intensified thyroid action. There is no correlation in these patients between org. I and amino acid changes in the blood. Chronic parenchymatous liver damage does not cause changes of the org. I.

W. J.

WYSOCKI, Kazimierz

WYSOCKI, Kazimierz

Problems of organic iodine in hyperthyroidism. Poznan, Tow.
przyjaciel nauk. Wydz lek. 10 no.9:13-38 1954.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Poznaniu. Kierownik:
prof. dr Jan Boguski.

(IODINE, in blood,

*in hyperthyroidism, organic cpds.)

(BLOOD,

*iodine, organic spds., in hyperthyroidism)

(HYPERTHYROIDISM, blood in,

*iodine, organic cpds.)

WYSOCKI, Kazimierz

WYSOCKI, Kazimierz

Clinical observations on the treatment with preserved blood.
Poznan, Tow. przyjaciol nauk, Wyzd lek, 11 no.1:61-101 1954.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Poznaniu. Kierownik:
prof. dr J. Roguski.

(SEROETHERAPY,

*hemother. with preserved blood)

Wysocki, A.

ROSNER, Julian; WYSOCKI, Kazimierz

Focal myxomatous degeneration of the skin of the leg in Basedow's disease. Polskie arch. med. wewn. 24 no.5:831-837 1954.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu.
Kierownik: prof. dr med. J. Roguski. Z Kliniki Dermatologicznej
Akademii Medycznej w Poznaniu. Kierownik: prof. dr med. A. Strassynski.

(HYPERTHYROIDISM, complications,

myxomatous degen. of leg)

(LEG, diseases,

myxomatous degen. in hyperthyroidism)

(DEGENERATION,

myxomatous of leg, in hyperthyroidism)

Country : POLAND V
 Category : Pharmacology and Toxicology. Miscellaneous Preparations
 Abs. Jour. : Ref Zhur-Biol, No 13, 1958, No 61519
 Author : Wender, M.; Wysocki, K.; Magas, S.
 Institut. : -
 Title : Electrophoretic Picture of Serum Proteins and Copper Level in the Blood, as well as the Dynamics of Clinical Symptoms During Treatment
 Orig Pub. : Neurol., neurochirurg. i psychiatr. polska, 1955, 5, No 6, 593-603
 Abstract : BAL (2,3-dimercaptopropanol) was used in the treatment of six patients with hepatolenticular degeneration. BAL was given intramuscularly in doses of 1.5 ml. in a 10% solution; on the first day four injections were given, on the second and third day two injections each, and on the fourth to sixth day one injection each. This course was repeated after three to four
 * of Hepatolenticular Degeneration with BAL

Card: 1/4

Country	: Poland	V
Category	: Pharmacology and Toxicology. Miscellaneous Preparations.	
Abs. Jour.	: Ref Zhur-Biol, No 13, 1958, No 61519	
Author	:	
Institut.	:	
Title	:	
Orig. Pub.	:	
Abstract	: weeks and after two to three months. The copper content of the blood was determined according to Gubler's method (J. Biol. Chem., 1952, 196, 209), and serum proteins - by the electrophoretic method. Tremor of the extremities and head diminished in three patients; they were able to carry out the usual domestic and occupational work. In one patient there was evidence of hypersensitivity to the drug (euphoria, nausea and vomiting), which disappeared when	

Card: 2/4

V - 27

Country : Poland
 Category : Pharmacology and Toxicology, Miscellaneous
 Preparations:
 Abs. Jour. : Ref Zhur-Biol, No 13, 1958, No 61519
 Author :
 Institut. :
 Title :
 Orig Pub. :
 Abstract : the drug was discontinued. In four of six patients, considerable decrease of copper content in the blood serum was found (49-75 mg.%). Sometimes the copper content in formed blood elements was several times greater than that in blood serum. There was no uniformity in the changes of the electrophoretic picture of serum proteins during the course of treatment. During the early weeks there was usually a rise in the level of albumins and a fall in the num-

Card: 3/4

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(**HYPERTHYROIDISM**, blood in
protein level)
(**BLOOD PROTEIN**, in various diseases
hyperthyroidism)

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EXCERPTA MEDICA Sec 8 Vol 12/3 Neurology Mar 59

1562. THE COPPER LEVEL IN THE BLOOD SERUM DURING TUBERCULOUS
MENINGOENCEPHALITIS - Poziom miedzi w surowicy krwi w gruźliczym
zapaleniu opon i mózgu - Wender M. and Wysocki K. Klin. Neurol.
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Tabl. III 1

An increase of copper in the serum of tb patients was regularly observed, as a fact-
or associated with the intensity of tuberculous lesions. Copper level in the patients'
serum was determined in 15 cases of tb meningitis and encephalitis treated with iso-
niazid ('HKIN'). In all these patients an increase of copper was found, even after
the disappearance of symptoms of the infection.

Anigstein - Galveston, Tex. (L, 7, 8, 15)

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1. Z II Kliniki Chorob Wewnętrznych A. M. w Poznaniu; kierownik: prof. dr J. Roguski. Z. Oddziału Chorob Wewnętrznych Szpitala Miejskiego nr 2 w Poznaniu; ordynator: doc. dr K. Wysocki. Z. Zakładu Medycyny Sadowej A.M. w Poznaniu; kierownik: doc. dr E. Chroscielewski. Adres: Poznan, ul. Przybyszewskiego 49. II Klinika Chorob Wewn. A. M.

(MUSHROOMS, pois.

Cortinarius orellanus pois., renal pathol. (Pol))

(KIDNEYS; pathol.

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(HERPES ZOSTER, compl.) (LEUKEMIA LYMPHATIC, compl.)

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Miejskiego Nr 2 w Poznaniu, Ordynator: Doc.dr K.Wysocki.

(HEART neopl)

(MYXOMA diag)

(MITRAL VALVE dis)

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POLAND

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(GASTRITIS)

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(COBALT blood)

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8

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*in water, determ., fermentation & filtration technics, comparison)

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cultivation in chick embryo, preserv. of virulence after multiple passages (Pol; Rus; English))

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hepatitis virus, cultivation in chick embryo & preserv. of virulence after multiple passages (Pol; Rus; English))

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autolysates, eff. on exper. polio. infectivity in mice
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eff. of brain autolysates on infectivity in mice
(Pol; Rus; English))

NY 15062 YNSKA, H.

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Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 94889

Author : Wysoczynska, Halina, Kawecki, Zbigniew

Inst : Not given

Title : Inactive Virus of American Western Horse Encephali-
tis as an Antigen During a Reaction of the Fixa-
tion of the Complement

Orig Pub: Biul. Inst. med. mors. Gdansk, 1957, 8, No 3-4
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Abstract: No abstract.

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(Brain) (Mice) (Encephalitis)